

What is claimed is :

1. An articulated portable lamp fixture comprising a grip and a fixture body, wherein said grip and said fixture body are hinged together capable of being developed and retracted or overturned by articulation motion.

2. The lamp fixture as in claim 1, wherein an electric switch is equipped on said grip at a proper position thereof for switching ON/OFF the power supply for lamp in said fixture body.

3. The lamp fixture as in claim 1, wherein an outlet is provided to the bottom of said grip for serving as a transit station for power supply to other loads.

4. The lamp fixture as in claim 1, wherein an electric power supply conductor is provided to the bottom of said grip for supplying electric power to the lamp.

5. The lamp fixture as in claim 1, wherein a hook is provided to the top part of said fixture body to hang up said lamp fixture.

6. An articulated portable lamp fixture comprising;
a grip with an articulation provided at the top part thereof, wherein each of two hinge pins being protruded from its respective side of said articulation, and several straight confinement grooves being formed in parallel along the surface of said articulation;

a fixture body with two lugs each having a recessed hinge hole at its inner wall being vertically erected on the lower end of said fixture body, wherein a spring leaf with a stop block is

interposed between said two lugs, said two hinge holes are for mating with said two hinge pins;

by combining said fixture body and said grip with said hinge pins, said grip is allowed to make articulation motion with respect to said fixture body and pause step by step at the position when said stop block comes to be trapped in one of said confinement grooves such that said lamp fixture can be developed to fix at any desired angle.

7.The articulated portable lamp fixture as in claim 6, wherein an aperture is opened at a proper position at one of said two hinge pins to provide access for the electrical wiring to the fixture body.

8.The articulated portable lamp fixture as in claim 6, wherein a washer is provided for each of said hinge pins so as to fix said grip tightly to said fixture body.

9.The articulated portable lamp fixture as in claim 6, wherein an electric switch is equipped on said grip at a proper position thereof for switching ON/OFF the power supply for the lamp in said fixture body.

10.The articulated portable lamp fixture as in claim 6, wherein an outlet is provided to the bottom of said grip for serving as a transit station for power supply to other loads.

11.The articulated portable lamp fixture as in claim 6, wherein an electric power supply conductor is provided to the bottom of said grip for supplying electric power to the lamp.

12.The articulated portable lamp fixture as in claim 6,

wherein a hook is provided to the top part of said fixture body to hang up said lamp fixture.